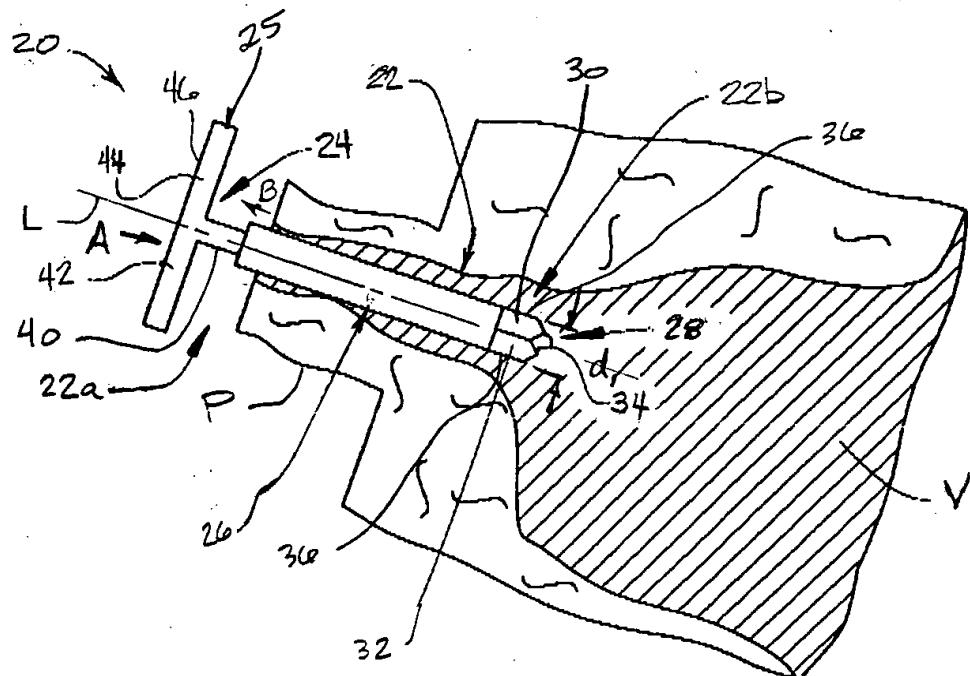


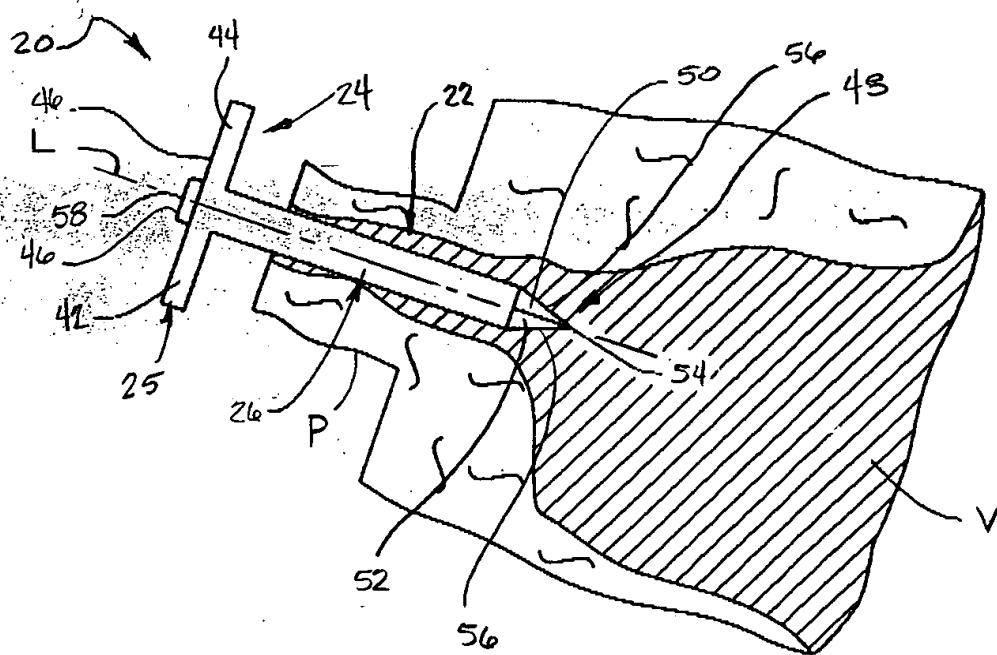
SURGICAL INSTRUMENTATION AND METHOD FOR FORMING  
A PASSAGE IN BONE HAVING AN ENLARGED CROSS-  
SECTIONAL PORTION

Inventor: James L. Chappuis, et al.  
App. No. New Atty Docket No. 4002-2923/PC664.00  
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**FIG. 1**



**FIG. 3**



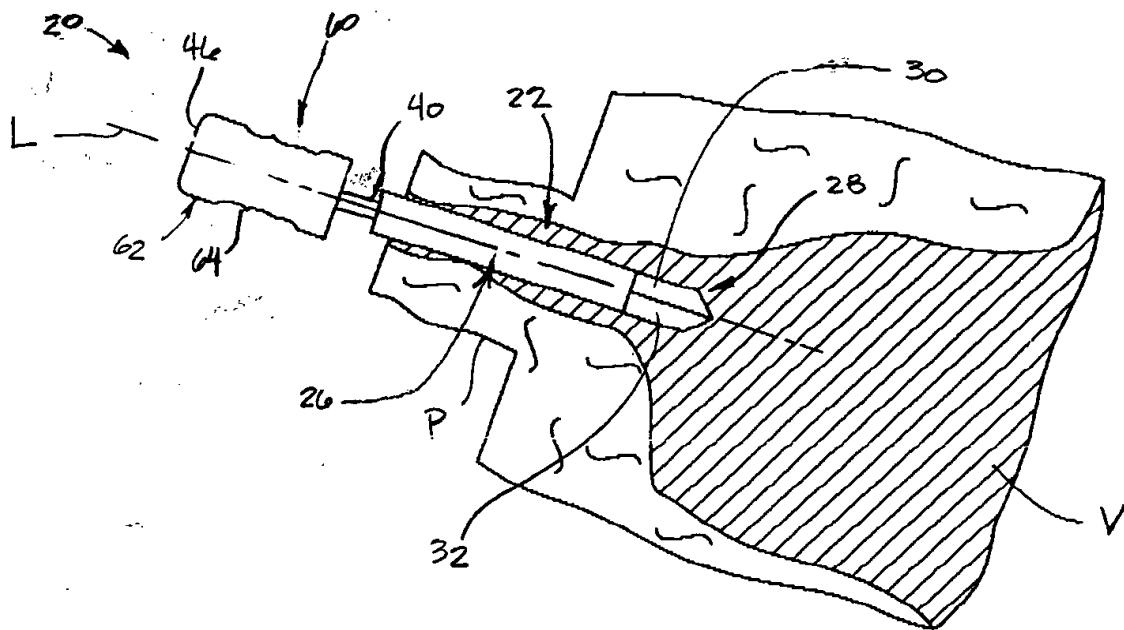
SURGICAL INSTRUMENTATION AND METHOD FOR FORMING  
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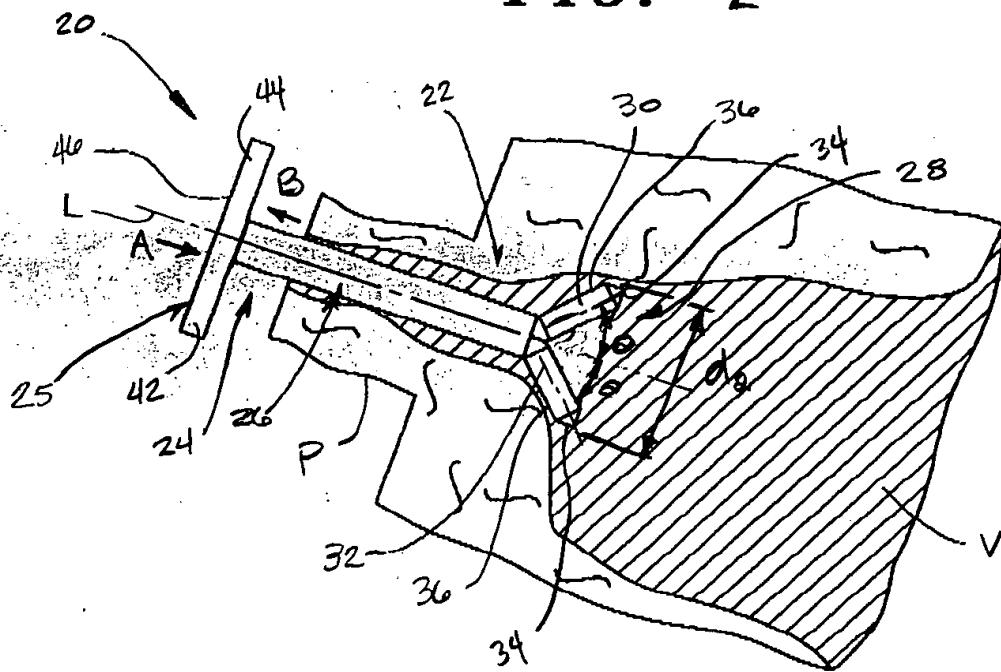
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**FIG. 4**



**FIG. 2**



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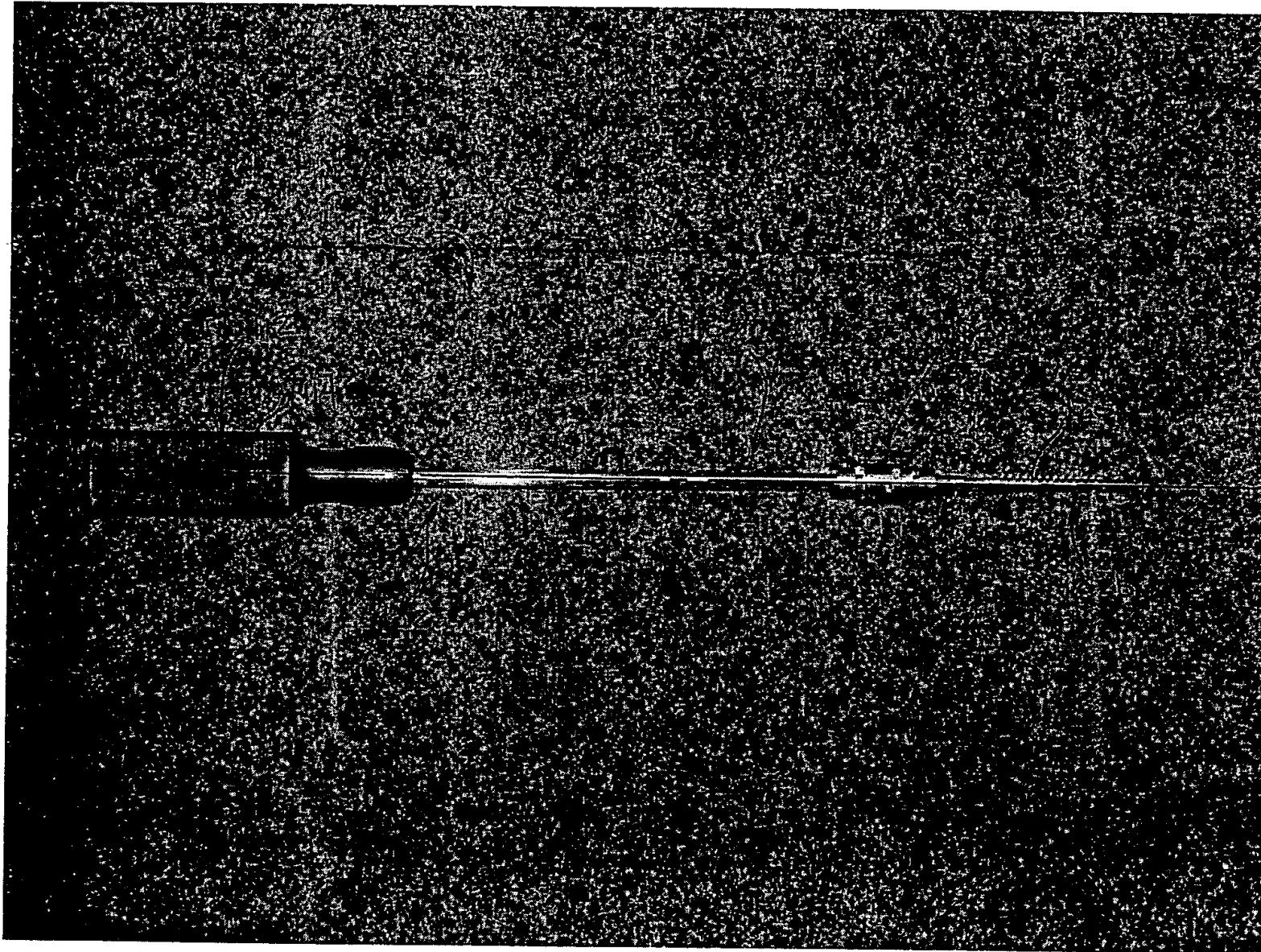


FIG. 5

SURGICAL INSTRUMENTATION AND METHOD FOR FORMING  
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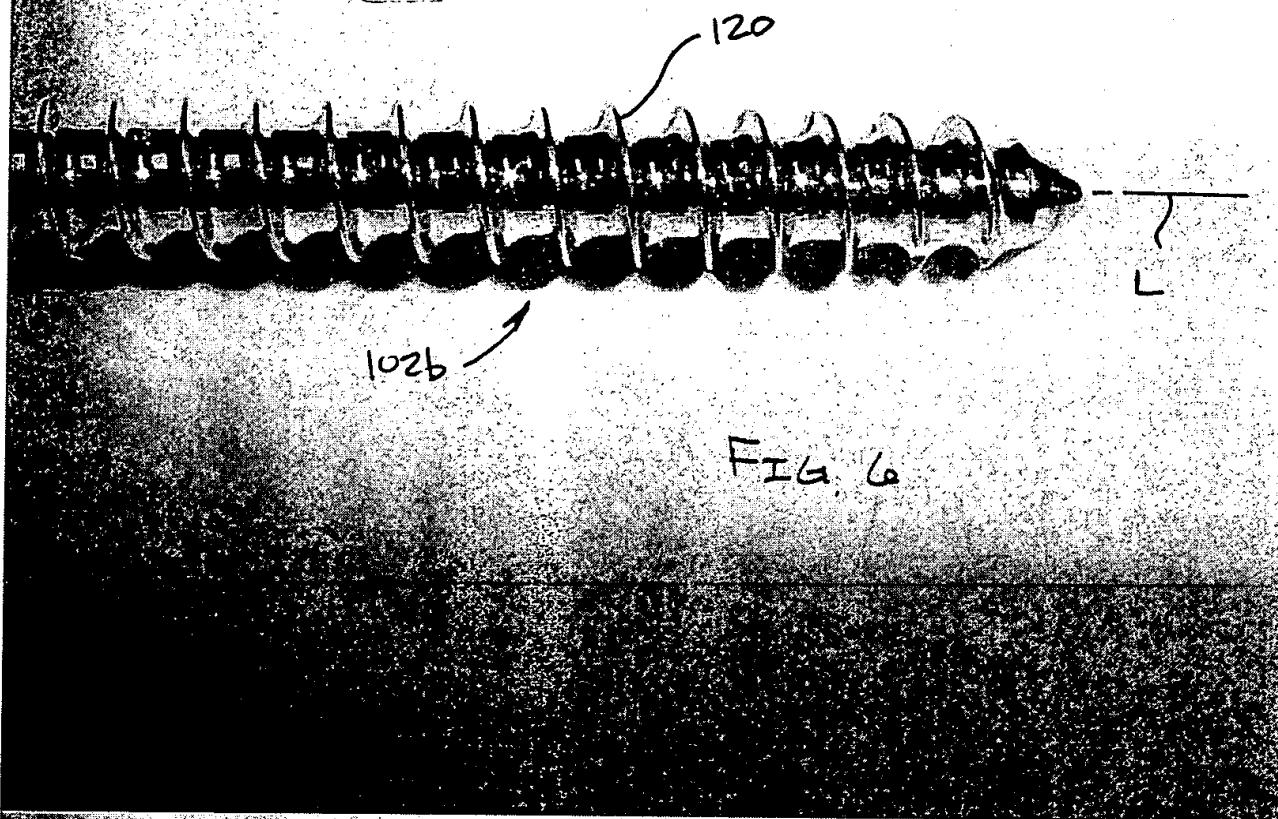


FIG. 6

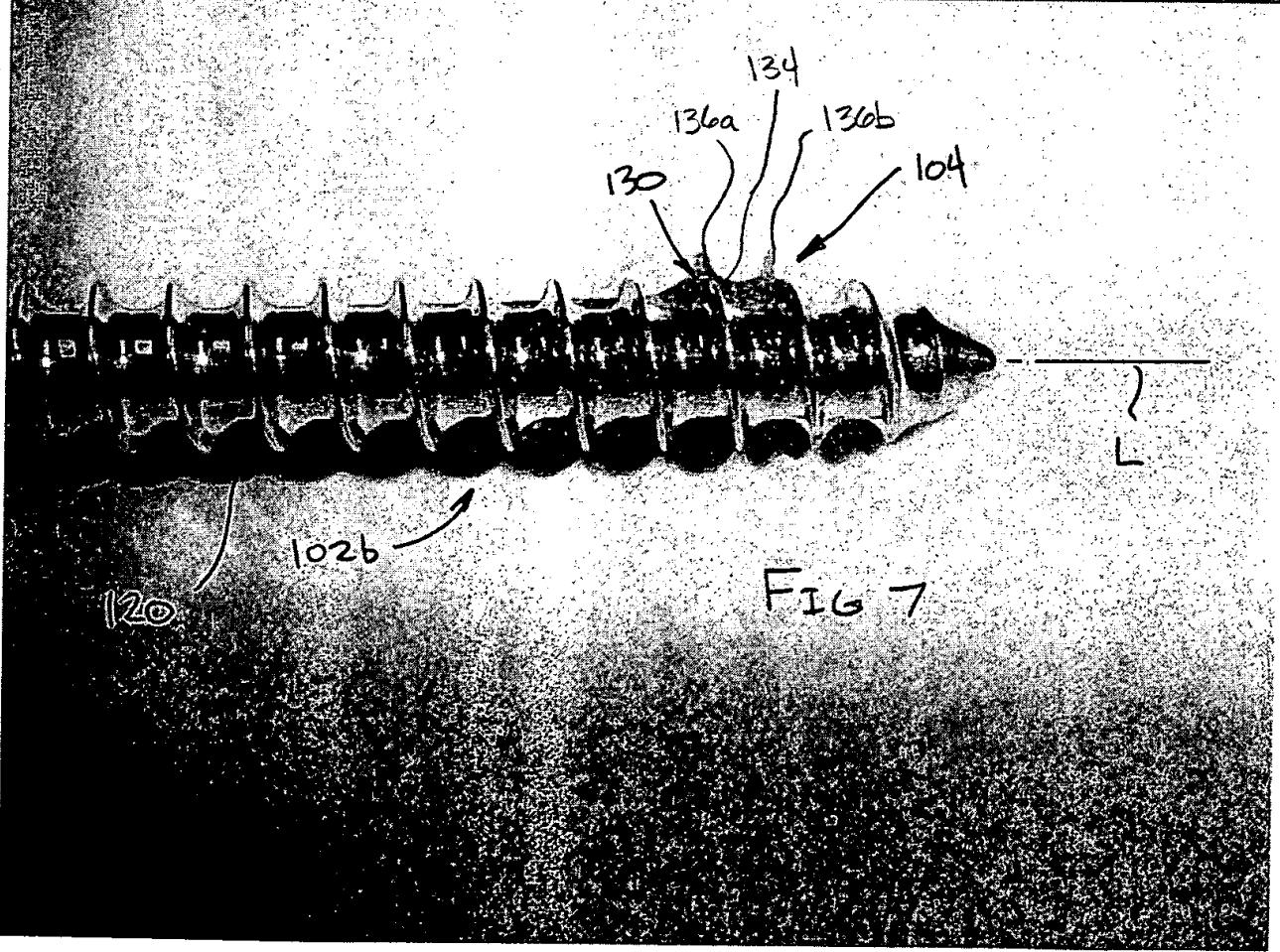


FIG. 7

SURGICAL INSTRUMENTATION AND METHOD FOR FORMING  
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SECTIONAL PORTION

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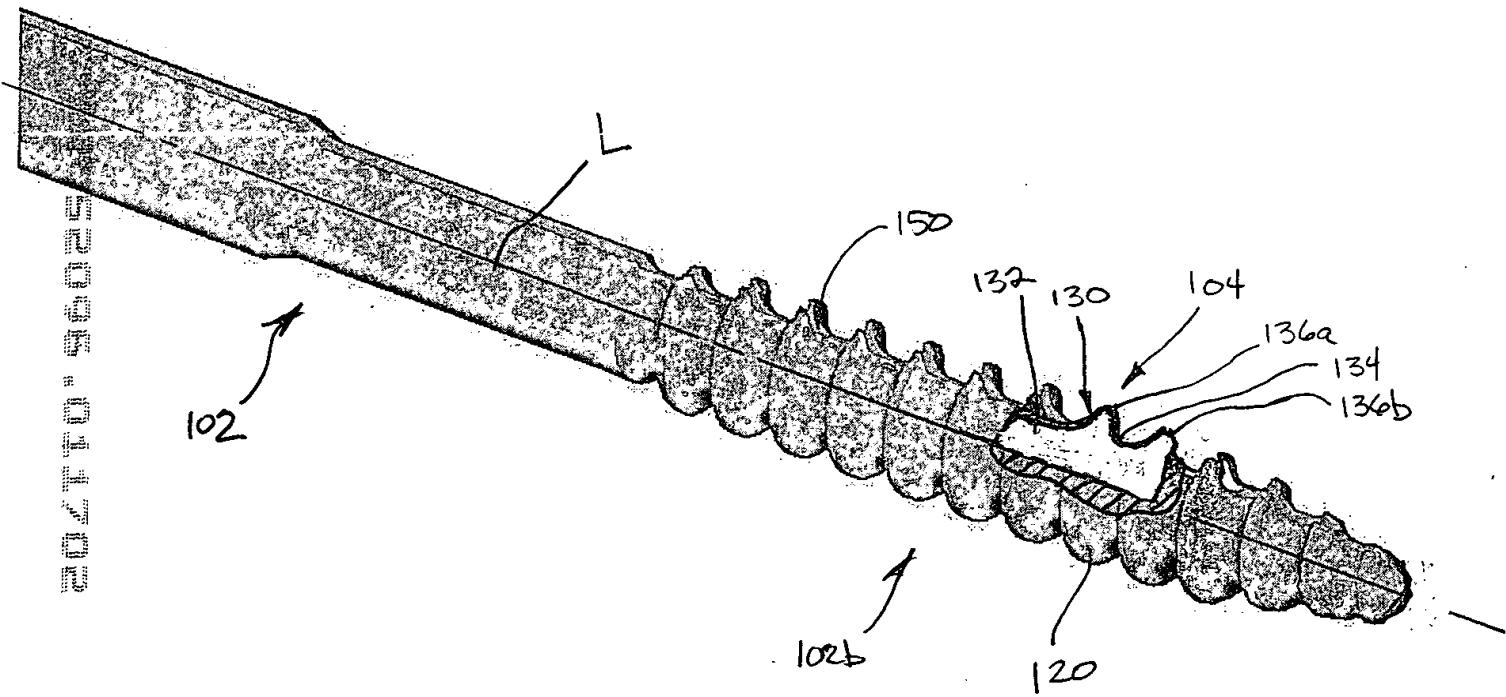


FIG. 8

SURGICAL INSTRUMENTATION AND METHOD FOR FORMING  
A PASSAGE IN BONE HAVING AN ENLARGED CROSS-  
SECTIONAL PORTION

Inventor: James L. Chappuis, et al.

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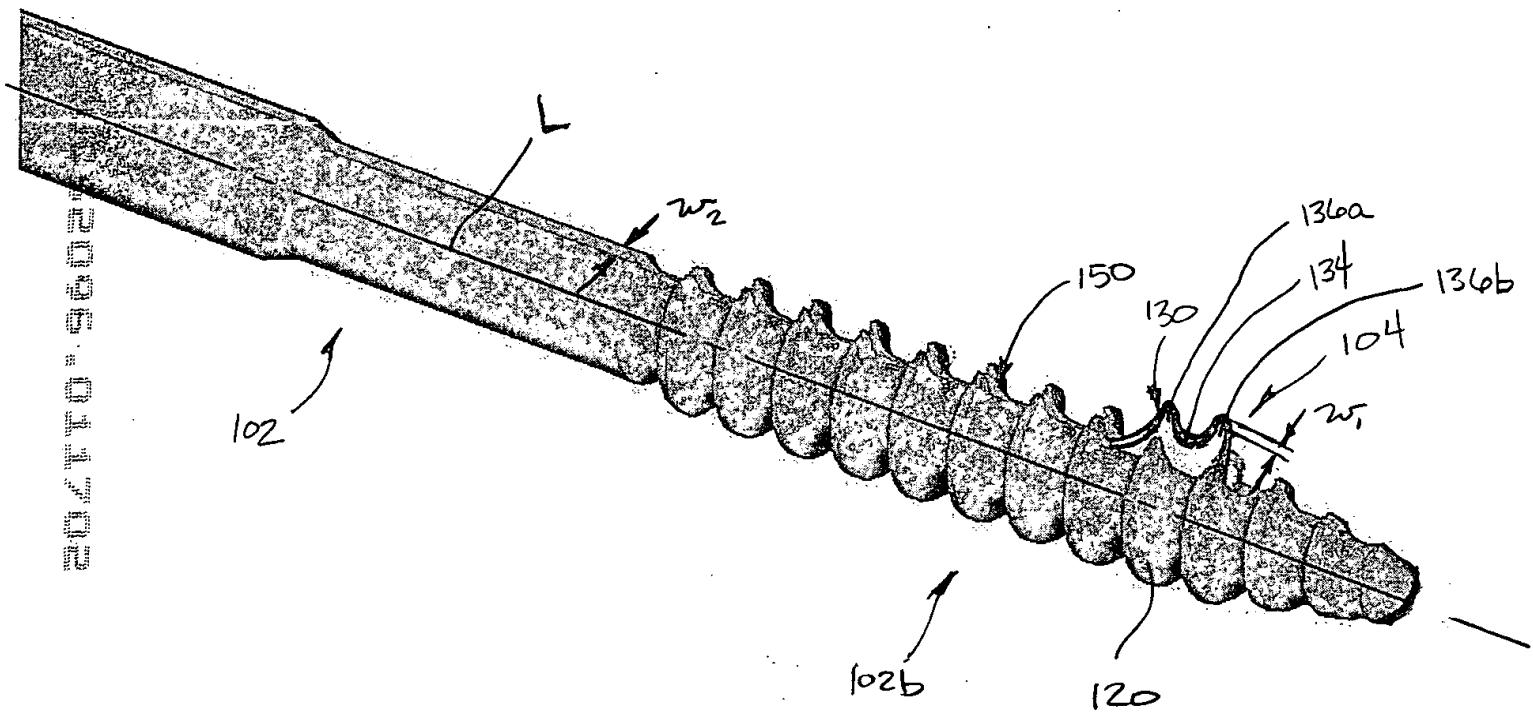


Fig. 9

SURGICAL INSTRUMENTATION AND METHOD FOR FORMING  
A PASSAGE IN BONE HAVING AN ENLARGED CROSS-  
SECTIONAL PORTION

SECTIONAL PORTION  
Inventor: James L. Chappuis, et al.  
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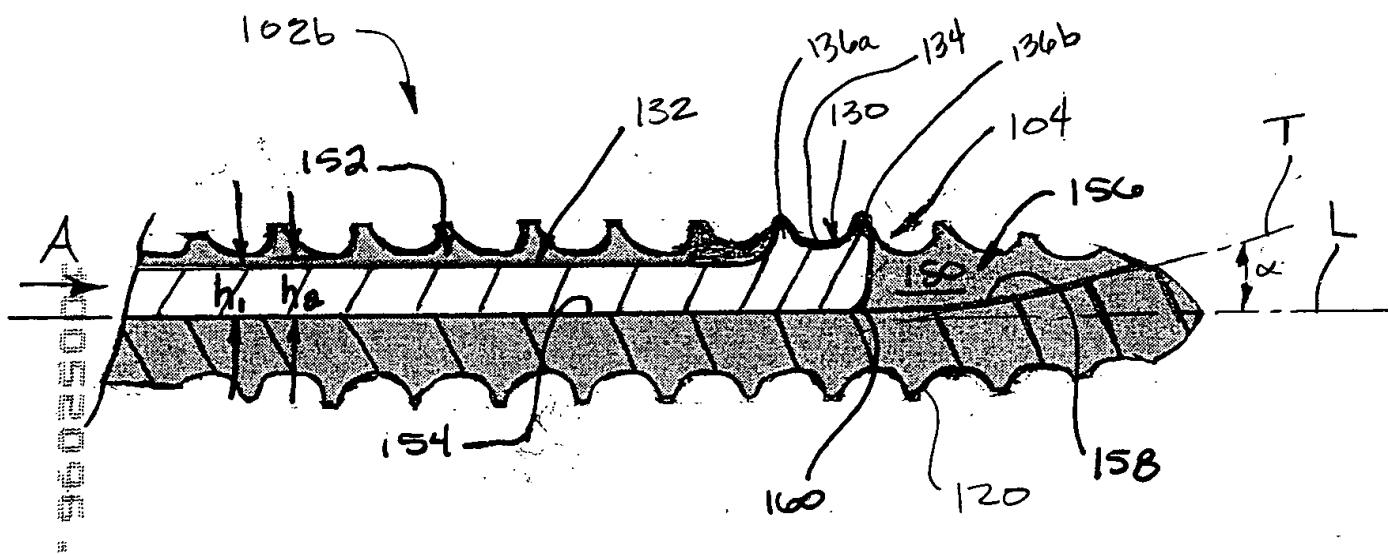


FIG. 10

SURGICAL INSTRUMENTATION AND METHOD FOR FORMING  
A PASSAGE IN BONE HAVING AN ENLARGED CROSS-  
SECTIONAL PORTION

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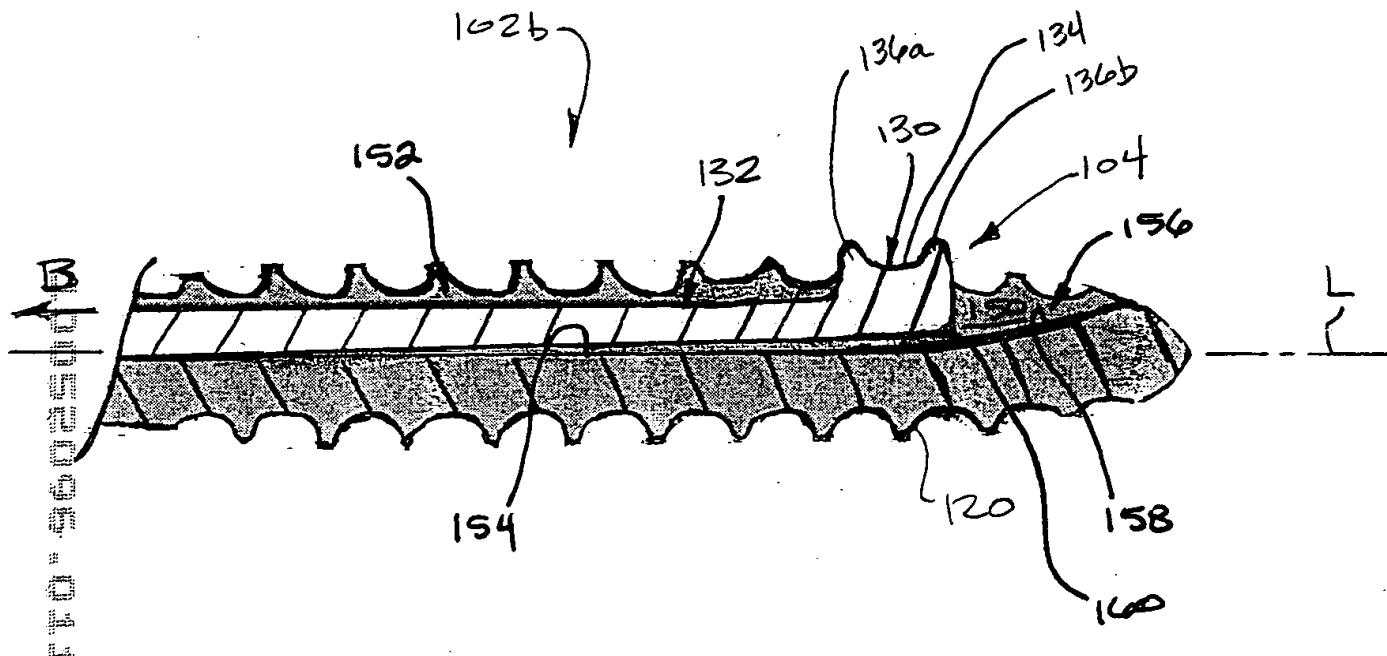
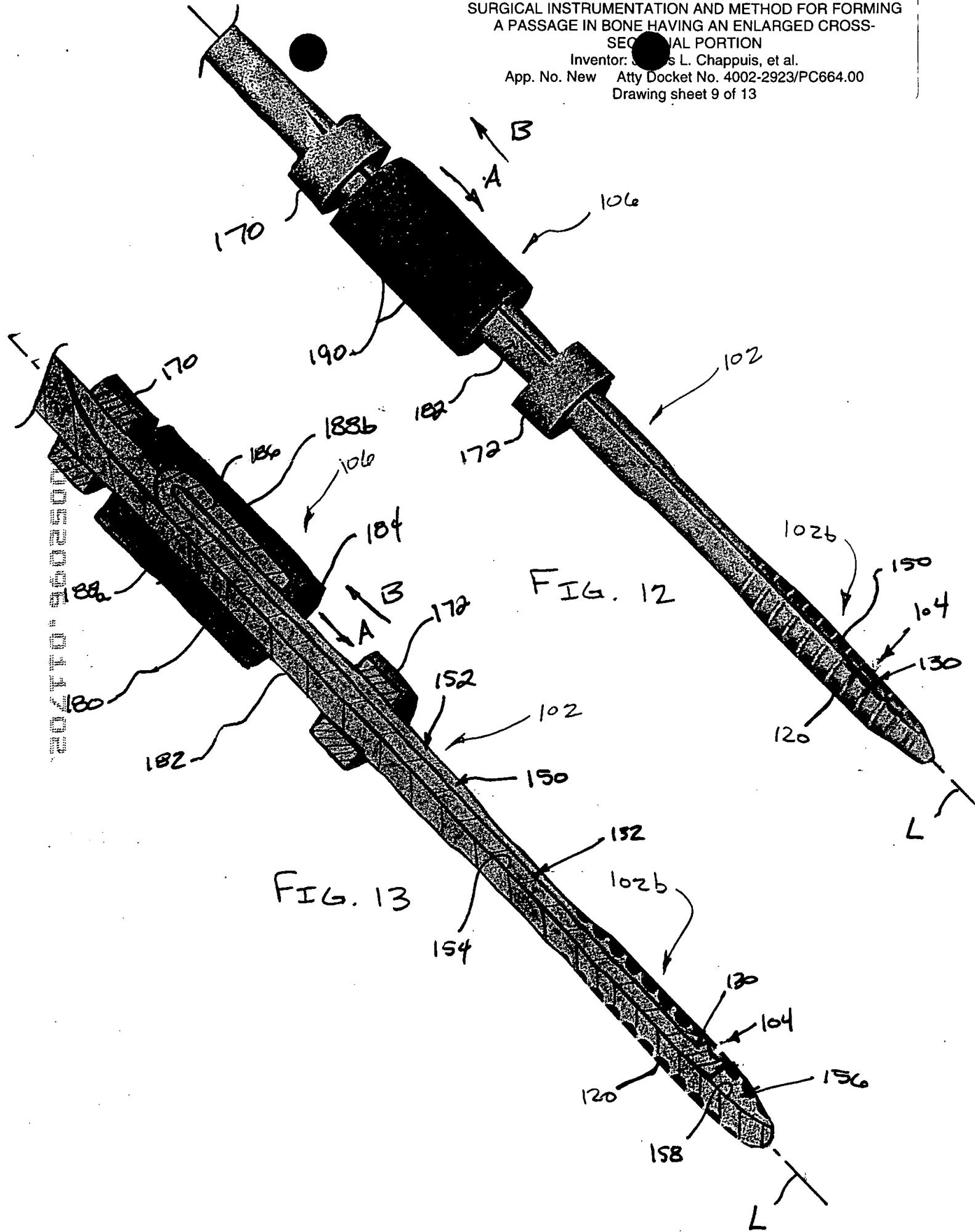


FIG. 11

SURGICAL INSTRUMENTATION AND METHOD FOR FORMING  
A PASSAGE IN BONE HAVING AN ENLARGED CROSS-  
SECTIONAL PORTION

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SURGICAL INSTRUMENTATION AND METHOD FOR FORMING  
A PASSAGE IN BONE HAVING AN ENLARGED CROSS-  
SECTIONAL PORTION

Inventor: James L. Chappuis, et al.

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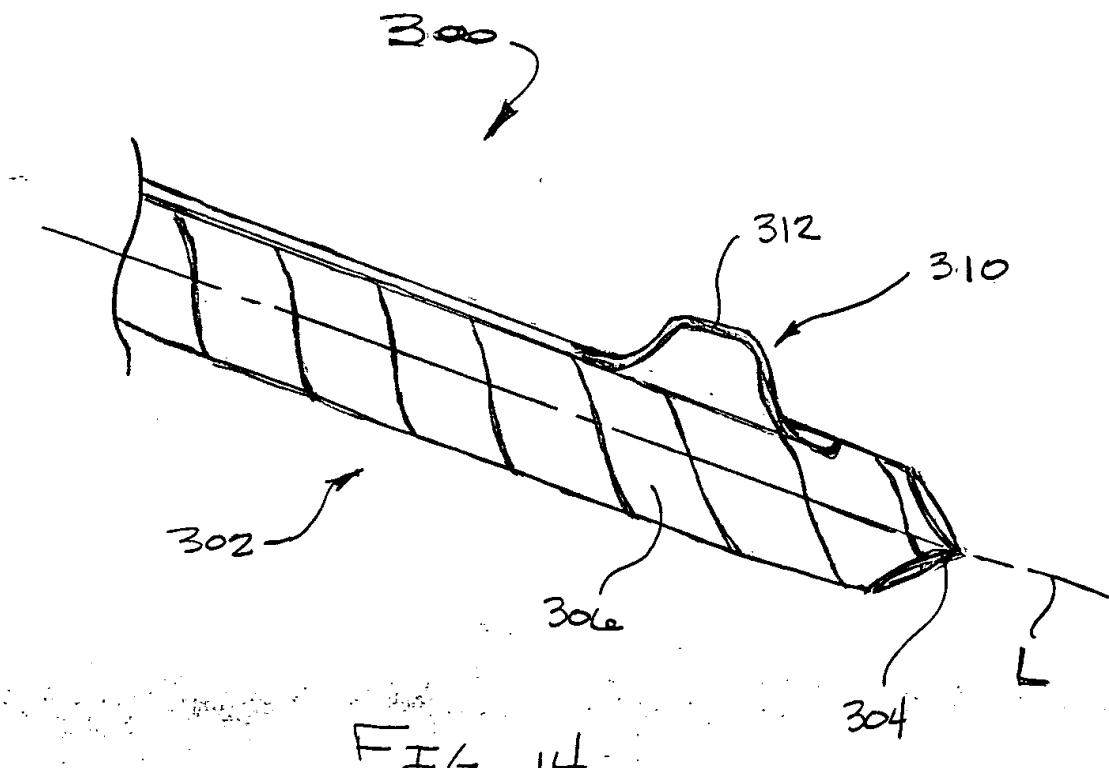


FIG. 14

SURGICAL INSTRUMENTATION AND METHOD FOR FORMING  
A PASSAGE IN BONE HAVING AN ENLARGED CROSS-  
SECTIONAL PORTION

Inventor: James L. Chappuis, et al.  
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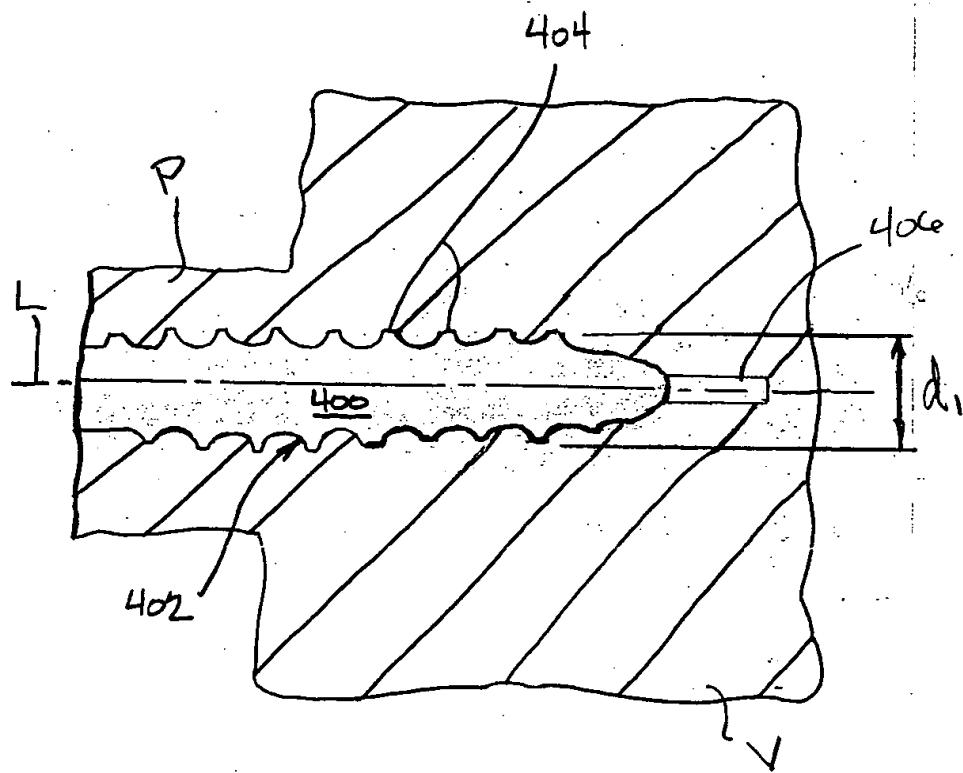


FIG. 15

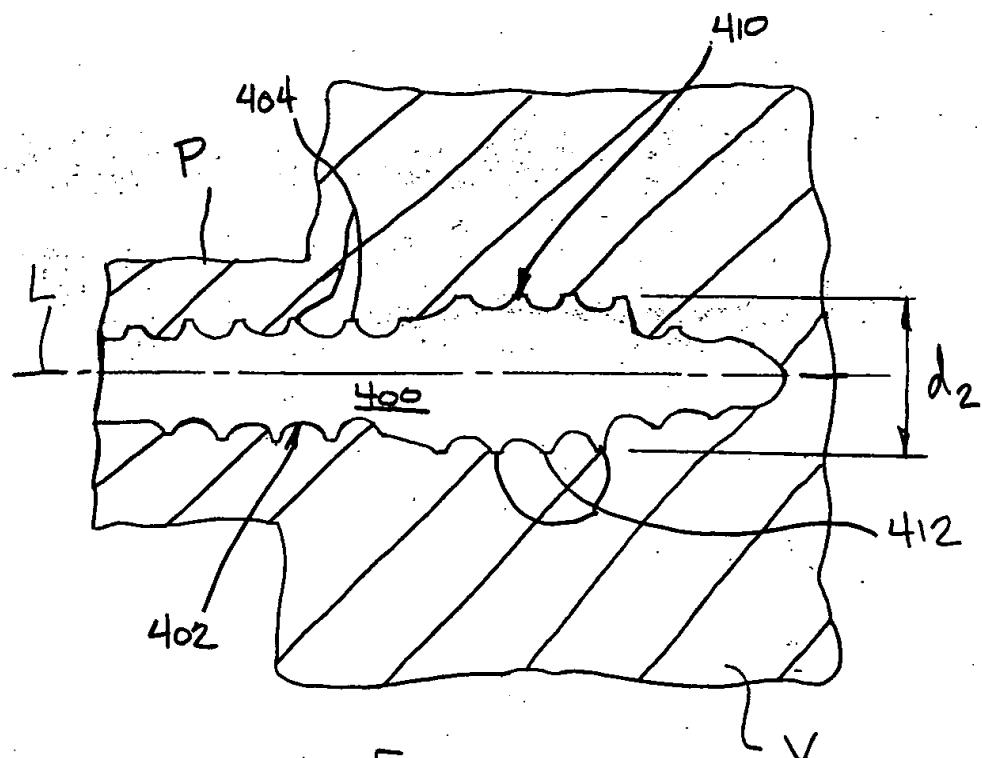


FIG. 16

SURGICAL INSTRUMENTATION AND METHOD FOR FORMING  
A PASSAGE IN BONE HAVING AN ENLARGED CROSS-  
SECTIONAL PORTION

Inventor: James L. Chappuis, et al.  
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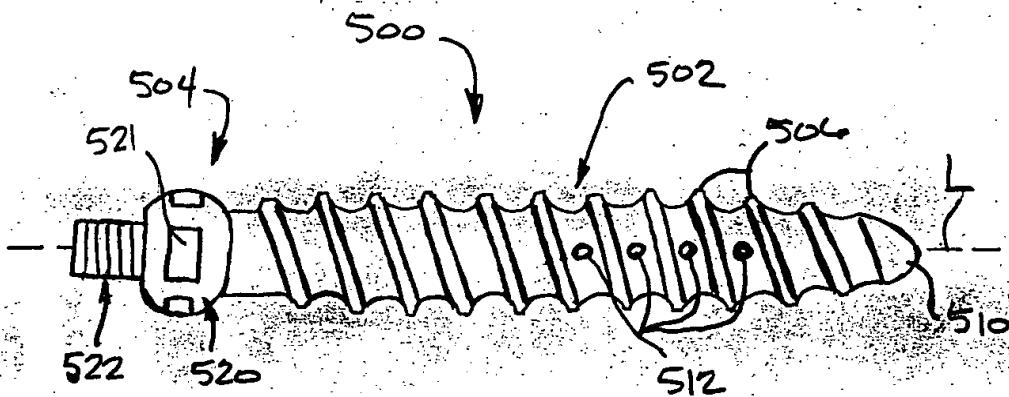


FIG. 17

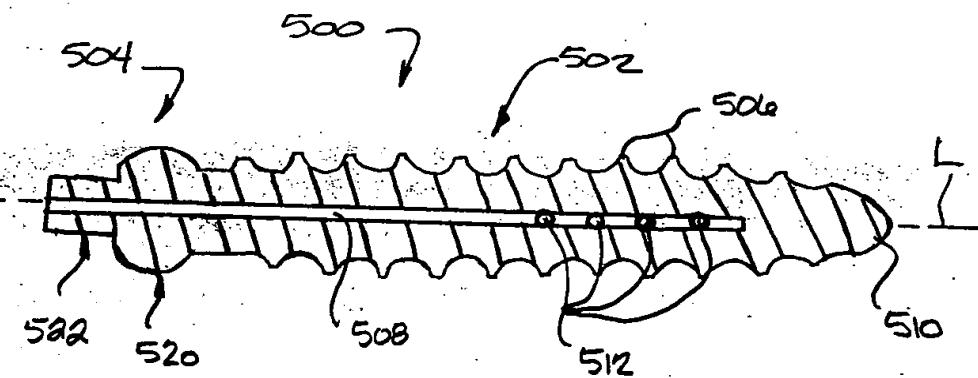


FIG. 18

SURGICAL INSTRUMENTATION AND METHOD FOR FORMING  
A PASSAGE IN BONE HAVING AN ENLARGED CROSS-  
SECTIONAL PORTION

Inventor: James L. Chappuis, et al.

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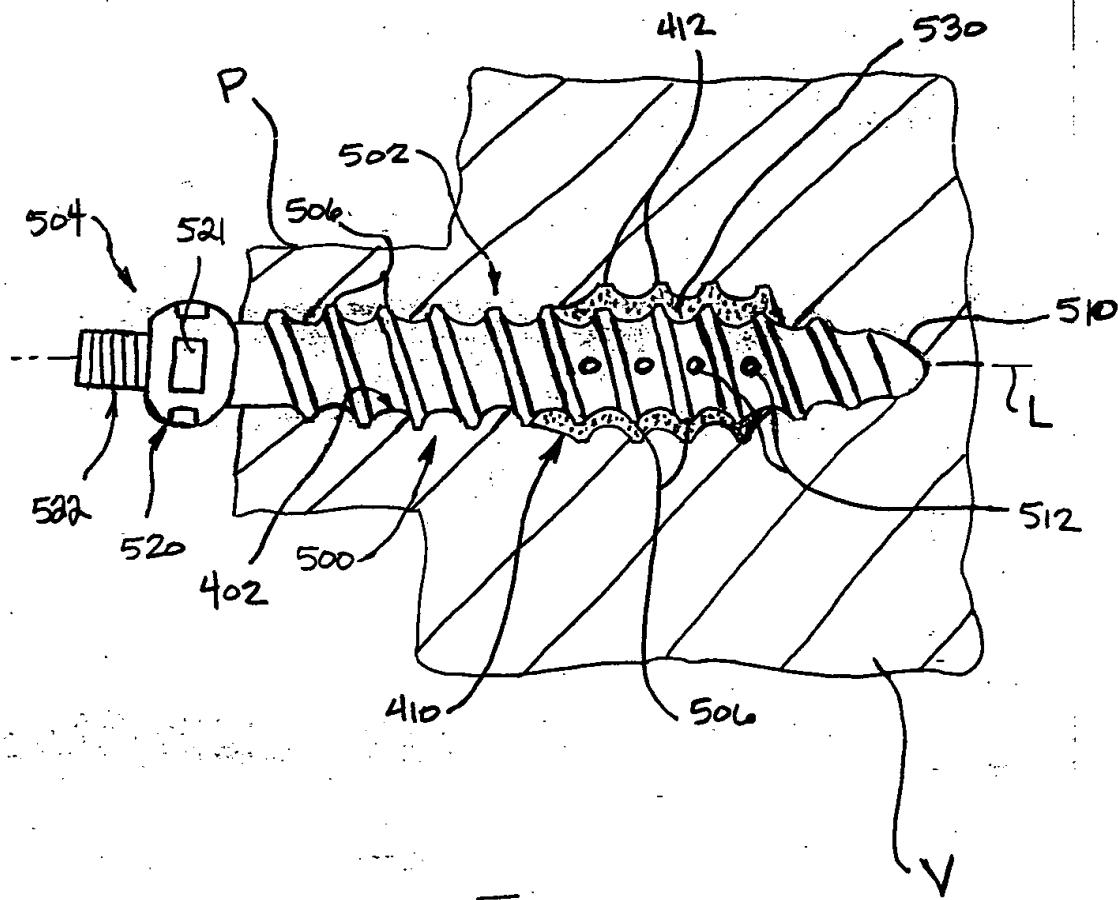


FIG. 19